

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1(Currently Amended). An anti-carcinogenic night light, comprising:

a light for emitting a visible light emission having a wavelength between approximately ~~760~~ 610 and approximately ~~610~~ 760 nanometers; and
a power source for the light; and
a light sensor connected between the light and the power source for switching off the light when ambient light is detected, and for switching on the light when ambient light is not detected, wherein the light is used as a night light emits a safe and non-carcinogenic visible light emission in a darkened or sem-darkened environment.

Claim 2(Original). The night light of claim 1, wherein the power source includes:

a plastic case for housing the night light; and
a plug extending from the case for connecting the night light to a wall outlet power source.

Claim 3(Original). The night light of claim 1, wherein the power source includes:

a plastic case for housing the night light; and
a battery power supply for supplying power to the night light.

Claim 4(Canceled).

Claim 5(Currently Amended). The night light of claim 4 1, further comprising:

a motion sensor connected to the light sensor which activates the light when motion and lack of ambient light is detected.

Claim 6(Currently Amended). An anti-carcinogenic night light, comprising:

a light for emitting a visible light emission having a wavelength between approximately 610 and approximately 760 nanometers;

a power source for the light; ~~The night light of claim 1, further comprising:~~

a monitor sensor selected from at least one of a group consisting of:

an electric power failure sensor, a smoke detector, a heat detector, an oxygen detector, a carbon dioxide detector, a carbon monoxide detector, a radon detector, a propane detector, a radiological substance detector, a bacteriological substance detector, a noxious fume detector, a poisonous gas detector, and a sound detector; and

an alarm for being triggered when a pre-selected threshold level is detected by the monitor sensor, the alarm being selected from at least one of a group consisting of: a visible alarm, an audible alarm, and a remotely transmitted alarm, wherein the light is used as a night light emits a safe and non-carcinogenic visible light emission in a darkened or sem-darkened environment.

Claim 7(Currently Amended). An anti-carcinogenic night light, comprising:

a light for emitting a visible light emission having a wavelength between approximately 610 and approximately 760 nanometers;

a power source for the light; and ~~The night light of claim 1, further comprising:~~

a refrigerator door for mounting the light inside of the refrigerator door, so that the light activates when the refrigerator door is opened, wherein the light is used as a night light emits a safe and non-carcinogenic visible light emission in a darkened or sem-darkened environment.

Claim 8(Currently Amended). An anti-carcinogenic night light, comprising:

a light for emitting a visible light emission having a wavelength between approximately 610 and approximately 760 nanometers;

a power source for the light; and ~~The night light of claim 1, further comprising:~~

a refrigerator door for mounting the light outside and exterior to the refrigerator door, so that the light emits outside and exterior to the refrigerator door, wherein the light is used as a night light emits a safe and non-carcinogenic visible light emission in a darkened or sem-darkened environment.

Claim 9(Currently Amended). An anti-carcinogenic night light, comprising:

a light for emitting a visible light emission having a wavelength between approximately 610 and approximately 760 nanometers;

a power source for the light; and ~~The night light of claim 1, further comprising:~~

a clock face over the emission from the light, for supplying visible light to the clock face, wherein the light is used as a night light emits a safe and non-carcinogenic visible light emission in a darkened or sem-darkened environment.

Claim 10(Currently Amended). An anti-carcinogenic night light, comprising:

a light for emitting a visible light emission having a wavelength between approximately 610 and approximately 760 nanometers;

a power source for the light; and ~~The night light of claim 1, further comprising:~~
a wrist watch face over the emission from the light, for supplying visible light to the wrist watch face, wherein the light is used as a night light emits a safe and non-carcinogenic visible light emission in a darkened or sem-darkened environment.

Claim 11(Currently Amended). An anti-carcinogenic night light, comprising:

a light for emitting a visible light emission having a wavelength between approximately 610 and approximately 760 nanometers;
a power source for the light; and ~~The night light of claim 1, further comprising:~~
an adapter for attaching the anti-carcinogenic light to an existing night light, and for converting the existing night light to emit visible light solely between the wavelength of approximately 610 to approximately 760 nanometers, wherein the light is used as a night light emits a safe and non-carcinogenic visible light emission in a darkened or sem-darkened environment.

Claim 12(Currently Amended). A method for emitting anti-carcinogenic light emission from a night light, comprising the steps of:

supplying power to a light source;
emitting a visible light between the wavelength of approximately ~~760~~ 610 to approximately ~~610~~ 760 nanometers from the light source, in a darkened or semi-darkened environment, as a night light; and

preventing disruptions of secretions of pineal glands of sleeping, sleepy or dozing humans and animals that are located in the darkened or semi-darkened environments where the night light is located.

Claim 13(Original). The method of claim 12, further comprising the step of:

plugging the night light into an existing wall outlet for the step of supplying power to the light source.

Claim 14(Original). The method of claim 12, further comprising the step of:

supplying power to the night light from a battery power source.

Claim 15(Original). The method of claim 12, further comprising the step of:

detecting ambient surrounding light to switch off the night light; and
switching on the night light when no ambient surround light is detected.

Claim 16(Original). The method of claim 12, further comprising the step of:

sensing motion of a moving object selected from at least one of: a human and a animal, so that the night light is switched on when both motion is sensed and no surrounding ambient light is detected.

Claim 17(Currently Amended). The method of claim 12, further comprising the step of:

monitoring a condition selected from at least one of a group consisting of:

an electric power failure sensor, a smoke detector, a heat detector, an oxygen detector, a carbon dioxide detector, a carbon monoxide detector, a radon detector, a propane detector, a radiological substance detector, a bacteriological substance detector, a noxious fume detector, a poisonous gas detector, and a sound detector; and

triggering an alarm when at least one of the monitored conditions is detected, the alarm being selected from at least one of a group consisting of: a visible alarm, an audible alarm, and a remotely transmitted alarm.

Claim 18(Original). The method of claim 12, further comprising the step of:

attaching the night light inside of a refrigerator door; and

activating the night light when the refrigerator door is opened.

Claim 19(Original). The method of claim 12, further comprising the step of:

attaching the night light outside and external to a refrigerator door; and

activating the night light during the darkened or semi-darkened environment.

Claim 20(Currently Amended). The method of claim 12, further comprising the step of:

attaching the light source to an existing night light; and

converting the existing night light to emit within the wavelength of between approximately ~~760~~ 610 to approximately ~~610~~ 760 nanometers with the night light.